

Claims:

1. A fishing lure comprising a body (1), at least one hook fastener (2), line fastener (6) and, if needed, a swimming plate (4) attached to the body, **characterized in**, that the body is manufactured at least for the part of its colouring substantially as a ready bait body and that the bait body is enclosed within a coat (5) substantially manufactured of a transparent material in a die space where the bait body is in.
2. The lure according to claim 1, **characterized in**, that the coat (5) is made of a material bonding to the surface material of the body.
3. The lure according to claim 1 or 2, **characterized in**, that the coat (5) is die-cast in a die space where the bait body is in.
4. The lure according to claim 1, 2 or 3, **characterized in**, that the coat (5) is cast as multiple layers.
5. The lure according to claim 4, **characterized in**, that the materials of the different coat layers have different refractive indexes.
6. The lure according to claim 4 or 5, **characterized in**, that the materials of the different coat layers have different hardness.
7. The lure according to any of the foregoing claims, **characterized in**, that the surface of the bait body (1) is furnished with embossments.
8. The lure according to any of the foregoing claims, **characterized in**, that by manufacturing the coat layer (5) of the lure, the lure has been equipped with elements having influence on its swimming properties.
9. The lure according to any of the foregoing claims, **characterized in**, that by manufacturing the coat layer (5) of the lure, the lure has been equipped with elements having influence on its appearance.
10. The lure according to any of the foregoing claims, **characterized in**, that the body (1) comprises an inner construction where the light is refracted.

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11. The lure according to claim 10, **characterized in**, that the inner construction is formed of ribs (9).
12. The lure according to any of the foregoing claims, **characterized in**, that the coat is cast of silicon rubber.